

Erik Flügel

Microfacies of Carbonate Rocks

Analysis, Interpretation and Application

Second Edition



 Springer

Microfacies Of Carbonate Rocks Analysis Interpretation And Application

Ying Liu

A decorative red circular graphic with a gradient, appearing as a partial circle or a stylized 'C' shape, located to the right of the author's name.

Microfacies Of Carbonate Rocks Analysis Interpretation And Application:

Microfacies of Carbonate Rocks Erik Flügel, 2004 Accompanying CD ROM contains an alphabetical list of about 14 000 references on carbonate rocks and visual comparison charts for percentage estimation p vi *Microfacies of Carbonate Rocks* Erik Flügel, 2004 Microfacies of Carbonate Rocks Erik Flügel, 2013-11-11 This unparalleled reference synthesizes the methods used in microfacies analysis and details the potential of microfacies in evaluating depositional environments and diagenetic history and in particular the application of microfacies data in the study of carbonate hydrocarbon reservoirs and the provenance of archaeological materials Nearly 230 instructive plates 30 in color showing thin section photographs with detailed explanations form a central part of the content Helpful teaching learning aids include detailed captions for hundreds of microphotographs boxed summaries of technical terms many case studies guidelines for the determination and evaluation of microfacies criteria for enclosed CD with 14000 references self testing exercises for recognition and characterization skills and more *Microfacies of Carbonate Rocks* ,2011-07-14 Fundamentals of Sedimentology Sreepat Jain, 2024-12-23 This new textbook is a modern look at key concepts of sedimentology With lavish colorful and abundant illustrations and easy to understand explanations the book focuses on the concepts required to understand physical chemical and biological characteristics of sedimentary rocks and the processes involved in their formation This includes the transportation deposition and transformation of sediments It also emphasizes how the understanding of sedimentary rocks can be used to interpret all continental marginal marine and deep water oceanic environments Written with undergraduate level students in mind it serves as a primary textbook for the new generation of students Features Fully up to date coverage using the latest studies in the field of sedimentology Many colorful illustrations to facilitate the understanding of key concepts Explanations that are jargon free and easy to understand for the undergraduate level reader Examples to interpret ancient environmental conditions in sediment source areas and depositional sites Written by an experienced researcher and academic who has taught the course at different universities and countries for over 20 years *Fundamentals of Sedimentology* is an excellent resource for upper level undergraduate and graduate students studying Geology Geomorphology Physical Geology and Geography and it serves as a great reference for entry level researchers who work in the same fields *Microfacies Analysis of Limestones* E. Flügel, 2012-12-06 **Sagalassos VI** Patrick Degryse, Marc Waelkens, 2008 The methods concepts and practices of KU Leuven s Sagalassos Archaeological Sagalassos speaks to the imagination in more ways than one The authentic and natural beauty of the site no doubt plays a role in that The Sagalassos Project testifies to the fact that its core business archaeology also appeals to the imagination Learning about the past is fascinating for young and old alike Curiosity unquestionably plays a role in this Archaeologists as any other scientist are driven to really know about past human activities As they leave no stone unturned in their endeavours archaeologists also stimulate the curiosity of society The public at large is not only interested in the results per se but also wants to understand how knowledge about the past comes about This

volume gives the word to the archaeologists and other scientists of the Sagalassos Archaeological Research Project They explain their ways methods and concepts as they reconstruct and interpret the past of the archaeological site of Sagalassos and the surrounding study region By bringing testimony to the broader discipline of archaeology this book deserves to be read by scholars and students with an open interest in classical archaeology who wish to re discover some of the basics of the science and process It will also be of interest to professionals involved with archaeologists and the wider interested public Ebook available in Open Access This publication is GPRC labeled Guaranteed Peer Reviewed Content

Paleoclimate and Paleoelevation of the Western Cordillera in the United States Kathryn E. Snell,2011 **Austrian Journal of Earth Sciences** ,2004 **Saskatchewan and Northern Plains Oil & Gas Symposium** ,2006 **GeoArabia** ,2007

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Babeş-Bolyai Geologia ,2005 *Ecologic Changes Associated with the Late Devonian Mass Extinction* William Tate Phelps,2007 **GeoErlangen 2005: Exkursionsführer** Roman Koch,Heinz-Gerd Röhling,2005 *Choice* ,2005

Comptes rendus de l'Académie bulgare des sciences ,2007 *Earth Sciences History* ,2006 *Controls on Carbonate Platform and Reef Development* Jeff Lukasik,Juan Antonio Simo,2008 Carbonate platforms and reefs emerge grow and die in response to intrinsic and extrinsic mechanisms forced primarily by tectonics oceanography climate ecology and eustasy These mechanisms or controls create the physical biological and chemical signals accountable for the myriad of carbonate depositional responses that together form the complex depositional systems present in the modern and ancient settings If we are to fully comprehend these systems it is critical to ascertain which controls ultimately govern the life cycle of carbonate platforms and reefs and understand how these signals are recorded and preserved Deciphering which signals produce a dominant sedimentological response from the plethora of physical and biological information generated from superimposed regional to global scale controls is critical to achieving this goal With this understanding it may be possible to extract common time and space independent depositional responses to specific mechanisms that may ultimately be used in a productive sense Extensive research on a wide variety of carbonate platform and reefal systems in the past few decades has provided the foundation and understanding necessary to take carbonate research to a new level With assistance from rapidly advancing computer software and an increasing use of cross disciplinary integration carbonate research is shifting from description and morphological analysis towards a science that is more focused on the assessment of process and genetic relationships The aim of this special publication is to present a cross section of recent research that shows this evolution from a variety of perspectives and scales using examples distributed throughout the Phanerozoic

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